Equipment Noise by Type, Split by Power Category

40. MOTOR HOES (< 3 KW)

Excavators, builders' hoists for the transport of goods, construction winches, motor hoes

Net Installed Power Category	P <= 15(Kilowatts)

Net Installed Power Category : 000014

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Jacobsen, a Textron Company PO Box 7708 , Charlotte, NC 28241-7708 USA US	15/02/06	14709	Tri-King 1900 3WD/ Kubota D662E Diesel	93	105	99

Net Installed Power Category : 000013

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Jacobsen, a Textron Company PO Box 7708 , Charlotte, NC 28241-7708 USA US	15/02/06	14709	Tri -King 1800 3WD / Briggs & Stratton Vanguard	93	105	99

Net Installed Power Category : 000005

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level

* These limit figures are merely indicative for these types of equipment:
- walk-behind vibrating rollers<
- vibratory plates (&gt< 3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked &gt< 55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15&lt<m&lt<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).
Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en.l

Equipment Noise by Type, Split by Power Category

40. MOTOR HOES (< 3 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
GJ Handy & Co Ltd Hobley Drive Stratton St Margaret UK	29/05/12	EX_67578	THTILL6.5	93	98	96

Net Installed Power Category : 000004

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
ATIKA GmbH & Co. KG Schinkelstraße 97 DE	4/12/12	EX_68454	MHB 60	93	93	92
ATIKA GmbH & Co. KG Schinkelstraße 97 DE	4/12/12	EX_68455	MHB 80	93	97	96

Net Installed Power Category : 000003

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
ALKO Gerate GmbH Ichenhauserstrasse 14, D 89 359 KOETZ DE	14/04/03	3013	Hobby 350-4 Classic 35 (32 +-100rpm)	96	96	93
ALKO Gerate GmbH Ichenhauserstrasse 14, D 89 359 KOETZ DE	14/04/03	3013	Hobby 350-4 Vantage 37 (32+-100rpm)	96	96	93
ATIKA GmbH & Co. KG Schinkelstraße 97 DE	9/11/12	EX_68340	MHB 40	93	93	92
Ets Henri-PUBERT SAS ZI Pierre Brune FR	23/07/09	EX_65680	compact 40 MC	93	93	92

* These limit figures are merely indicative for these types of equipment:
- walk-behind vibrating rollers<
- vibratory plates (&gt< 3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked &gt< 55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15&lt<m&lt<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).
Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en.l

Equipment Noise by Type, Split by Power Category

40. MOTOR HOES (< 3 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Genpower Limited Isaac Way London Road Pembroke Dock Pembrokeshire Wales UK	28/11/14	EX_70607	Tiller (Motor Hoe)	93	93	92
GJ Handy & Co Ltd Hobley Drive Stratton St Margaret UK	29/05/12	EX_67577	THTILL3.5	93	83	82
HARRY S.p.A. Via Quintino di Vona, 91/93 20062 Cassano d'ADDA (MI) IT	12/01/02	11283	Geotec 50	96	96	94
HARRY S.p.A. Via Quintino di Vona, 91/93 20062 Cassano d'ADDA (MI) IT	1/01/03	10302	N41.LGA	96	96	94
Honda Motor Co.,Ltd. 2-1-1 Minamiaoyama, Minato-ku JP	25/03/13	EX_69151	FF500K1	93	93	91
Honda Motor Co.,Ltd. 2-1-1 Minamiaoyama, Minato-ku JP	16/07/13	EX_69160	FF500K1	93	93	91
Husqvarna Outdoor Products Italia S.P.A. Via Como, 72 - Via Santa Veccia, 15, 23868 Valmadrera IT	13/07/07	16715	Meppy	93	93	92
Landesamt für Arbeitsschutz Postfach 90 02 36 14438 Potsdam DE	28/02/06	14003	Farmhandy 500E	93	85	81
Pubert S.A.S. Z.I. de Pierre-Brune - B.P. 25 85111 - Chantonnay FR	3/03/04	11822	FG 314 E1	96	96	95

* These limit figures are merely indicative for these types of equipment:
- walk-behind vibrating rollers<
- vibratory plates (&gt< 3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked &gt< 55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15&lt<m&lt<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).
Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en.l

Equipment Noise by Type, Split by Power Category

40. MOTOR HOES (< 3 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Pubert S.A.S. Z.I. de Pierre-Brune - B.P. 25 85111 - Chantonnay FR	3/03/04	11822	FG 314 E2	96	96	95
Samurai Via Quintino di Vona, 91/93 20062 CASSANO D'ADDA (MI) IT	1/12/02	11340	Geotec 50 - MT50/41	96	96	94
Samurai Via Quintino di Vona, 91/93 20062 CASSANO D'ADDA (MI) IT	1/01/03	10303	MT51/41	96	96	94
VIKING GmbH Hans Peter Stihl-Straße 5 AT	14/08/12	EX_69430	HB 685.0	93	93	90
VIKING GmbH Hans Peter Stihl-Straße 5 AT	30/04/14	EX_70067	HB 685.1	93	93	92

Net Installed Power Category : 000002

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
agria-Werke GmbH Bittelbronner Str. 42 D-74219 MOECKMUEHL/ WUERTT DE	14/01/05	14145	1000E 1000 611	96	82	78
Ets Henri-PUBERT SAS ZI Pierre Brune FR	23/07/09	EX_65679	MB 81 M	93	93	92
Ets Henri-PUBERT SAS ZI Pierre Brune FR	23/07/09	EX_65681	ECO 40 HC2	93	93	92

* These limit figures are merely indicative for these types of equipment:
- walk-behind vibrating rollers<
- vibratory plates (&gt< 3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked &gt< 55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15&lt<m&lt<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).
Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en.l

Equipment Noise by Type, Split by Power Category

40. MOTOR HOES (< 3 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Ets Henri-PUBERT SAS ZI Pierre Brune FR	23/07/09	EX_65682	COMPACT 40 BC	93	93	92
Ets Henri-PUBERT SAS ZI Pierre Brune FR	23/07/09	EX_65684	MB 86 S	93	93	92
Ets Henri-PUBERT SAS ZI Pierre Brune FR	23/07/09	EX_65685	COMPACT 45 HC	93	93	92
HARRY S.p.A. Via Quintino di Vona, 91/93 20062 Cassano d'ADDA (MI) IT	1/12/02	11284	Geotec 35	96	96	94
HARRY S.p.A. Via Quintino di Vona, 91/93 20062 Cassano d'ADDA (MI) IT	1/01/03	10301	N40.QGA	96	96	94
Honda Motor Co.,Ltd. 2-1-1 Minamiaoyama, Minato-ku JP	25/03/13	EX_69149	F220K1	93	92	90
Honda Motor Co.,Ltd. 2-1-1 Minamiaoyama, Minato-ku JP	25/03/13	EX_69150	FF300K1	93	92	89
Honda Motor Co.,Ltd. 2-1-1 Minamiaoyama, Minato-ku JP	16/07/13	EX_69158	F220K1	93	92	90
Honda Motor Co.,Ltd. 2-1-1 Minamiaoyama, Minato-ku JP	16/07/13	EX_69159	FF300K1	93	92	89
Husqvarna AB S-56182 Huskvarna SE	12/02/10	EX_61872	Ursula	93	93	92
MTD Products AG Industriestraße 23 DE	17/03/10	EX_61606	21A-20MI678	93	93	91

* These limit figures are merely indicative for these types of equipment:
- walk-behind vibrating rollers<
- vibratory plates (&gt< 3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked &gt< 55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15&lt<m&lt<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).
Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en.l

Equipment Noise by Type, Split by Power Category

40. MOTOR HOES (< 3 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Samurai Via Quintino di Vona, 91/93 20062 CASSANO D'ADDA (MI) IT	1/12/02	11341	Geotec 35 - MT35/40	96	96	94
Samurai Via Quintino di Vona, 91/93 20062 CASSANO D'ADDA (MI) IT	1/01/03	10300	MT35/40	96	96	94
VIKING GmbH Hans Peter Stihl-Straße 5 AT	29/11/10	EX_62787	HB 585.0	93	93	91
VIKING GmbH Hans Peter Stihl-Straße 5 AT	2/12/10	EX_63065	HB 445.0 R	93	93	91
VIKING GmbH Hans Peter Stihl-Straße 5 AT	2/12/10	EX_63066	HB 445.0	93	93	91
VIKING GmbH Hans Peter Stihl-Straße 5 AT	14/08/12	EX_69428	HB 445.1	93	93	91
VIKING GmbH Hans Peter Stihl-Straße 5 AT	14/08/12	EX_69429	HB 445.1 R	93	93	91
VIKING GmbH Hans Peter Stihl-Straße 5 AT	18/10/13	EX_69558	HB 560.0	93	93	91
VIKING GmbH Hans Peter Stihl-Straße 5 AT	29/04/14	EX_70076	HB 445.2 R	93	93	93
VIKING GmbH Hans Peter Stihl-Straße 5 AT	29/04/14	EX_70077	HB 445.2	93	93	93

* These limit figures are merely indicative for these types of equipment:
- walk-behind vibrating rollers<
- vibratory plates (&gt< 3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked &gt< 55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15&lt<m&lt<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).
Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en.l

Equipment Noise by Type, Split by Power Category

40. MOTOR HOES (< 3 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
VIKING GmbH Hans Peter Stihl-Straße 5 AT	30/04/14	EX_70073	HB 585.1	93	93	91
VIKING GmbH Hans Peter Stihl-Straße 5 AT	30/04/14	EX_70074	HB 560.1	93	93	91

Net Installed Power Category : 000001

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
agria-Werke GmbH Bittelbronner Str. 42 D-74219 MOECKMUEHL/ WUERTT DE	14/01/05	14071	Farmhandy 500E 0500 511	96	85	81
agria-Werke GmbH Bittelbronner Str. 42 D-74219 MOECKMUEHL/ WUERTT DE	18/10/06	15237	Farmhandy 0500 221	93	93	92
Argos Ltd 489-499 Avebury Boulevard, Saxon Gate West UK	19/10/12	EX_69030	Qualcast 700w Rotavator	93	93	71
ATIKA GmbH & Co. KG Schinkelstraße 97 DE	2/02/12	EX_66325	BH 700	93	93	92
ATIKA GmbH & Co. KG Schinkelstraße 97 DE	3/12/12	EX_68452	BH 800	93	93	92
EASME.A.1.2 Stuttgarter Straße 41 DE	16/04/10	EX_61749	Motorhacke/ motor hoe 501H	93	93	92

* These limit figures are merely indicative for these types of equipment:
- walk-behind vibrating rollers<
- vibratory plates (&gt< 3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked &gt< 55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15&lt<m&lt<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).
Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en.l

Equipment Noise by Type, Split by Power Category

40. MOTOR HOES (< 3 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
EASME.A.1.2 Stuttgarter Straße 41 DE	16/04/10	EX_61750	Motorhacke/ motor hoe 502	93	92	91
Ets Henri-PUBERT SAS ZI Pierre Brune FR	23/07/09	EX_65429	MB33S-MICRO	93	93	92
Ets Henri-PUBERT SAS ZI Pierre Brune FR	23/07/09	EX_65430	MB33S	93	93	92
Ets Henri-PUBERT SAS ZI Pierre Brune FR	23/07/09	EX_65431	MB25H	93	93	90
Ets Henri-PUBERT SAS ZI Pierre Brune FR	23/07/09	EX_65432	MB50H-MINITILLERG XH50	93	93	90
Ets Henri-PUBERT SAS ZI Pierre Brune FR	23/07/09	EX_65683	MB 87 L	93	93	92
GJ Handy & Co Ltd Hobley Drive Stratton St Margaret UK	25/05/12	EX_67575	THET-A	93	93	87
GJ Handy & Co Ltd Hobley Drive Stratton St Margaret UK	29/05/12	EX_67576	THPMT	93	110	107
Homebase Ltd 489-499 Avebury Boulevard, Saxon Gate West UK	19/10/12	EX_69034	Qualcast 700W Rotavator	93	93	91
Honda France Manufacturing Rue des Châtaigniers Pôle 45 FR	6/03/08	EX_58822	FG201 DE	93	93	92

* These limit figures are merely indicative for these types of equipment:
- walk-behind vibrating rollers<
- vibratory plates (&gt< 3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked &gt< 55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15&lt<m&lt<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).
Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en.l

Equipment Noise by Type, Split by Power Category

40. MOTOR HOES (< 3 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Honda France Manufacturing Rue des Châtaigniers Pôle 45 FR	6/03/08	EX_58824	FG205 DE	93	93	91
Honda Power Equipment Mfg., Inc. P.O. Box 37, Honda Drive NC Hwy, 119 US	8/01/08	EX_69086	FG110DET	93	93	92
Honda Power Equipment Mfg., Inc. P.O. Box 37, Honda Drive NC Hwy, 119 US	21/02/13	EX_69148	FG110K2	93	93	91
ISC GmbH Eschenstrabe 6, 94405 Landau/Isar DE	15/07/10	EX_62483	HQ-EBH 750	93	93	86
ISC GmbH Eschenstrasse 6 DE	5/04/11	EX_63412	Electric Triller	93	93	91
ISC GmbH Eschenstrasse 6 DE	3/12/14	EX_70615	petrol tiller GC-MT 1636	93	93	91
ISC GmbH Eschenstrasse 6 DE	3/12/14	EX_70616	petrol tiller BLMH 36	93	93	91
KIG GmbH Am Tannenwald 2 DE	10/02/10	EX_62256	EB750 - Electric Hoe	93	93	91

Net Installed Power Category **P > 15(Kilowatts)**

Net Installed Power Category : Not Given

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level

* These limit figures are merely indicative for these types of equipment:
- walk-behind vibrating rollers<
- vibratory plates (&gt< 3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked &gt< 55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15&lt<m&lt<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).
Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en.l

Equipment Noise by Type, Split by Power Category

40. MOTOR HOES (< 3 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
AL-KO Geraete GmbH Ichenhauserstrasse 14, 89359 K? DE	14/03/07	16301	MH 370-4		93	92
ALKO Geräte GmbH Ichenhauserstrasse 14, 89359 Kötz DE	21/07/05	14827	MH 370-4		93	92
ALKO Gerate GmbH Ichenhauserstrasse 14, D 89 359 KOETZ DE	14/04/03	3014	GPH 250		96	88
ALKO Gerate GmbH Ichenhauserstrasse 14, D 89 359 KOETZ DE	21/07/05	14055	MH 370-4		93	92
ALKO Gerate GmbH Ichenhauserstrasse 14, D 89 359 KOETZ DE	14/04/08	EX_59478	Framer MH370-4, 380, 500, 5001R, 5060RS, 350-4		93	92
Draper Tools Limited Hursley Road Chandler's Fort GB	5/07/10	EX_62162	CP135		92	92
GARDENA Kress Kastner GmbH Hans-Lorenser Str. 40 89079 ULM DE	30/08/01	2288	EH 600/20 - 2414		95	94
GARDENA Kress Kastner GmbH Hans-Lorenser Str. 40 89079 ULM DE	30/08/01	2288	EH 600/36 - 2415		95	94
Honda Motor Co., Ltd. Hamamatsu Factory No. 13-1, 1 Chome Aoihigashi, Hamamatsu-shi, Shizuoka-ken, 433-8501 JP	21/03/02	5198	FAAJ		92	90

* These limit figures are merely indicative for these types of equipment:
- walk-behind vibrating rollers<
- vibratory plates (&gt< 3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked &gt< 55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15&lt<m&lt<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).
Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en.l

Equipment Noise by Type, Split by Power Category

40. MOTOR HOES (< 3 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Honda Motor Co., Ltd. Hamamatsu Factory No. 13-1, 1 Chome Aoihigashi, Hamamatsu-shi, Shizuoka-ken, 433-8501 JP	21/03/02	5198	FACE		96	95
Honda Motor Co., Ltd. Hamamatsu Factory No. 13-1, 1 Chome Aoihigashi, Hamamatsu-shi, Shizuoka-ken, 433-8501 JP	21/03/02	5198	FZBA		96	94
Honda Motor Co., Ltd. Hamamatsu Factory No. 13-1, 1 Chome Aoihigashi, Hamamatsu-shi, Shizuoka-ken, 433-8501 JP	21/03/02	5198	FZCW (FG400K1)		96	95
Honda Motor Co., Ltd. Hamamatsu Factory No. 13-1, 1 Chome Aoihigashi, Hamamatsu-shi, Shizuoka-ken, 433-8501 JP	21/03/02	5198	FZCZ (FG200)		93	92
Honda Motor Co., Ltd. Kumamoto Factory 1500 Hirakawa, Ohzu-Machi, Kikuchi-Gun, Kumamoto-Ken, 869-1293 JP	22/07/04	12777	FAAJ (F220)		92	90
Honda Motor Co., Ltd. Kumamoto Factory 1500 Hirakawa, Ohzu-Machi, Kikuchi-Gun, Kumamoto-Ken, 869-1293 JP	22/07/04	12777	FACE (F340K2)		96	95

* These limit figures are merely indicative for these types of equipment:
- walk-behind vibrating rollers<
- vibratory plates (&gt< 3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked &gt< 55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15&lt<m&lt<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).
Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en.l

Equipment Noise by Type, Split by Power Category

40. MOTOR HOES (< 3 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Honda Motor Co., Ltd. Kumamoto Factory 1500 Hirakawa, Ohzu-Machi, Kikuchi-Gun, Kumamoto-Ken, 869-1293 JP	22/07/04	12777	FAJJ (FF300)		92	89
Honda Motor Co., Ltd. Kumamoto Factory 1500 Hirakawa, Ohzu-Machi, Kikuchi-Gun, Kumamoto-Ken, 869-1293 JP	22/07/04	12777	FANJ (FF500)		93	91
Honda Motor Co., Ltd. Kumamoto Factory 1500 Hirakawa, Ohzu-Machi, Kikuchi-Gun, Kumamoto-Ken, 869-1293 JP	22/07/04	12777	FZBA (F360K5)		96	94
IKRA Mogatec Moderne Gartentechnik GmbH Im Grund 1 c D-09435 Venusberg/GrieBbach DE	8/01/07	15841	Elektro-Motorhacke Hanseactic 700 EM		93	91
Landesamt für Arbeitsschutz Postfach 90 02 36 14438 Potsdam DE	3/01/07	15831	Farmhandy 0500 221		93	92
Mogatec Moderne Gartentechnik GmbH Im Grund 1 c, 09435 Venusberg DE	1/04/09	EX_59742	EM 750		93	91

Net Installed Power Category : 000700

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level

* These limit figures are merely indicative for these types of equipment:
- walk-behind vibrating rollers<
- vibratory plates (&gt< 3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked &gt< 55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15&lt<m&lt<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).
Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en.l

40. MOTOR HOES (< 3 KW)

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Landesamt für Arbeitsschutz Postfach 90 02 36 14438 Potsdam DE	13/11/06	14274	ASGATEC EB 700	111	93	91
Landesamt für Arbeitsschutz Postfach 90 02 36 14438 Potsdam DE	26/11/06	14253	ASGATEC EB 650	111	93	91

Net Installed Power Category : 000032

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Jacobsen, a Textron Company PO Box 7708 , Charlotte, NC 28241-7708 USA US	1/07/06	14707	HR -5111 / Kubota V2203 B Diesel	97	105	104

Net Installed Power Category : 000031

	Certificate Date	Certificate Number	Equipment Model Name	Equipment Permissible Sound Power L	Guaranteed Sound Level	Measured Sound Power Level
Jacobsen, a Textron Company PO Box 7708 , Charlotte, NC 28241-7708 USA US	15/02/06	14708	HR 4600 Turbo 2WD/ Kubota V 1505T Diesel	96	105	105
Jacobsen, a Textron Company PO Box 7708 , Charlotte, NC 28241-7708 USA US	15/02/06	14708	HR 4600 Turbo4WD / Kubota V 1505T Diesel	96	105	105

* These limit figures are merely indicative for these types of equipment:
- walk-behind vibrating rollers<
- vibratory plates (&gt< 3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked &gt< 55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15&lt<m&lt<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).
Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en.l

40. MOTOR HOES (< 3 KW)

* These limit figures are merely indicative for these types of equipment:
- walk-behind vibrating rollers<
- vibratory plates (&gt< 3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked &gt< 55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15&lt<m&lt<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.

Definitive figures will depend on amendment of the Directive following the report required in Article 20(1).
Consult all directive document at http://ec.europa.eu/growth/sectors/mechanical-engineering/noise-emissions/index_en.l

Iden FootNote
- walk-behind vibrating rollers<
- vibratory plates (&gt< 3kW)<
- vibratory rammers<
- dozers (steel tracked)<
- loaders (steel tracked &gt< 55 kW)<
- combustion-engine driven counterbalanced lift trucks<
- compacting screed paver-finishers<
- hand-held internal combustion-engine concrete-breakers and picks (15&lt<m&lt<30)
- lawnmowers, lawn trimmers/lawn-edge trimmers.
Definitive figures will depend on amendment of the Directive following the report required in Article 20(